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SHEET 1 OF 1

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INFORMATION DISCLOSURE STATEMENT				APPLICANT(S): Goodman et al.					
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U.S. PATENT DOCUMENTS									
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE		
pl	A1	5,654,679	08/05/97	Mavretic et al.	333				
pl	A2	5,688,357	11/18/97	Hanawa	156				
pl	A3	6,020,795	02/01/00	Kim	333				
pl	A4	6,027,601	02/22/00	Hanawa	156				
pl	A5	6,211,745	04/03/01	Mucke et al.	331				
pl	A6	6,222,321	04/24/01	Scholl et al.	315				
pl	A7	6,229,392	05/08/01	Porter et al.	330				
FOREIGN PATENT DOCUMENTS									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)
OTHER ART, JOURNAL ARTICLES, ETC.									
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
pl	C1	Fujita et al., "A 2-MHz 6-kVA Voltage-Source Inverter Using Low-Profile MOSFET Modules for Low-Temperature Plasma Generators," <u>IEEE Transactions on Power Electronics</u> , Vol. 14, No. 6, November 1999.							
pl	C2	Raab, "Class- E HF Power Amplifier With Electronic Tuning and Modulation," <u>Int. Microwave Symp. Digest</u> , Vol. 3, pgs. 1513-1566, Phoenix AZ May 20-25, 2001.							
pl	C3	El-Hamamsy, "Design of High-Efficiency RF Class-D Power Amplifier," <u>IEEE Transactions on Power Electronics</u> , Vol. 9, No. 3, May 1994.							
pl	C4	Koizumi et al., "Class DE High-Efficiency Tuned Power Amplifier," <u>IEEE Transactions on Circuits and Systems-I: Fundamental Theory and Applications</u> , Vol. 43, No. 1, January 1996.							
pl	C5	Casey et al., "A High-Frequency, Low Volume, Point-of-Load Power Supply for Distributed Power Systems," <u>IEEE Transactions on Power Electronics</u> , Vol. 3, No. 1, January 1988, pgs. 72-82.							
EXAMINER	R. Harrison				DATE CONSIDERED 10-27-03				

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